

Amendments to Specification

Please make the following amendments to the specification

Paragraph on Page 3, Lines ~~25-27~~ 13-14 mlw 7/26/10

-Figure 3 is a perspective sectional view that represents a variant of the improvement illustrated in Figure 2.

Paragraph on Page 4, Lines ~~13-17~~ 4-6 mlw 7/26/10

Similarly, the ~~first~~ second disk shaped part 52 is installed in a cylindrical hole 58 that passes through the load bearing structure 54 along a second axis A2, such that the second part 52 can rotate freely about this second axis.

~~Paragraph on Page 5, Lines 16-23~~

~~Figure 2 illustrates a variant of the embodiment illustrated in Figure 1, in which the suspended structure 36 is in the form of a U-shaped clevis. More precisely, the suspended structure 36 illustrated in Figure 2 comprises two flat plates [[70]] 70' parallel to each other. In this case, a cylindrical hole 56 is machined in each of the plates [[70]] 70', such that the two holes 56 are centered on the same hinge pin A1.~~

~~Paragraph on Page 5, Lines 28-31 to Page 6, Lines 1-2~~

~~In this case, the tab materializing the load bearing structure 54 is placed between the parallel plates [[70]] 70' of the suspended structure 36, with the disk shaped part 52 that fits free to rotate in the cylindrical hole 58, as in the embodiment shown in Figure 1.~~

Paragraph on Page 6, Lines ~~21-23~~ 1-2 mlw 7/26/10

In this case, a ball joint function is added to the junction device by which the suspended structure 36 is connected to the load bearing structure [[54]] 54'.

Paragraph on Page 6, Lines 24 to Page 7, Lines 1-4

More precisely, each of the disk shaped parts ~~[[50]] 50'~~ installed in the plates ~~[[70]] 71~~ of the suspended structure ~~36~~ has a peripheral surface 72 in the form of a portion of a sphere. Intermediate parts 74 forming ball joint cages are installed in each of the plates ~~[[70]] 71~~, to define internal surfaces 56' in the form of portions of spheres. These internal surfaces are complementary to peripheral surfaces 72 of disk shaped parts ~~[[50]] 50'~~ and have a common center of rotation. Thus, when these disk-shaped parts ~~[[50]] 50'~~ fit into intermediate parts 74, they form a ball joint type connection between the hinge pin ~~[[48]] 48'~~ and the suspended structure 36.

Paragraph on Page <sup>6</sup>~~7~~, Lines <sup>11-15</sup>~~5-11~~ mlw 7/26/10

Similarly, the disk shaped part ~~[[52]] 52'~~ has an external peripheral surface 76 in the form of a portion of a sphere, complementary to an internal surface 58' of the load bearing structure ~~[[54]] 54'~~ in the form of a portion of a sphere. Thus, when the disk shaped part ~~[[52]] 52'~~ fits into the load bearing structure ~~[[54]] 54'~~, the complementary surfaces 76 and 58' connect the hinge pin 48 and the load bearing structure ~~[[54]] 54'~~ through a ball joint type connection.

**Amendments to the Specification:**

Please make the following change on the paragraph beginning on Page 5, Line ~~18~~<sup>3</sup>. M/W 7/26/10

FIG. 2 illustrates a variant of the embodiment illustrated in FIG. 1, in which the suspended structure [[36]] 36' is in the form of a U-shaped clevis. More precisely, the suspended structure [[36]] 36' illustrated in FIG. 2 comprises two flat plates 70 parallel to each other. In this case, a cylindrical hole 56 is machined in each of the plates 70, such that the two holes 56 are centered on the same hinge pin A1.